## **LISTING OF THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the present application.

Claim 1 (previously presented): A wafer holder for semiconductor manufacturing equipment, the wafer holder having a surface for carrying wafers of a predetermined diameter and comprising:

a high-frequency RF power-generating electrode circuit round in form, built into the wafer holder, the electrode circuit diameter being greater than said predetermined diameter of the wafers that the wafer holder carries; wherein

the distance between the periphery of the high-frequency RF powergenerating electrode circuit built into the wafer holder and the periphery of the wafer holder is longer than the distance separating said electrode circuit from the wafercarrying surface.

Claims 2 and 3 (canceled)

Claim 4 (previously presented): Semiconductor manufacturing equipment wherein the wafer holder set forth in claim 1 is installed.

Claim 5 (canceled)

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